

1. Record Nr.	UNISA996320824303316
Titolo	Growth and productivity in agriculture and agribusiness : : evaluative lessons from World Bank Group experience
Pubbl/distr/stampa	Washington, D.C. : , : World Bank, , 2011
ISBN	1-283-06603-3 9786613066039 0-8213-8646-8
Descrizione fisica	xxvi, 171 pages : illustrations ; ; 28 cm
Disciplina	338.109172/4
Soggetti	Agricultural assistance - Developing countries Agricultural industries - Developing countries - Finance Agriculture - Economic aspects - Developing countries
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Cover; Title Page; Copyright; Table of Contents; Abbreviations; Acknowledgments; Foreword; Executive Summary; Management Response; Chairperson's Comments: Committee on Development Effectiveness (CODE); Statement of the External Advisory Panel; The Members of the External Advisory Panel; 1. The Need to Boost Agricultural Productivity; 2. Strategy and Interventions; 3. World Bank Group Activities and Results; 4. Institutional Factors; 5. Summary and Recommendations; Appendix; Endnotes; Bibliography; Photographs; Back Cover
Sommario/riassunto	The report assesses the World Bank Group's support for growth and productivity in the agriculture sector. Enhancing agricultural growth and productivity is essential to meeting the worldwide demand for food and to reducing poverty, particularly in the poorest developing countries. Between 1998 and 2008, the period covered by this evaluation, the World Bank Group (WBG) provided 23.7 billion in financing for agriculture and agribusiness in 108 countries (roughly 8 percent of total WBG financing), spanning areas from irrigation and marketing to research and extension. However, this was a time of

2. Record Nr.	UNINA9910280889303321
Titolo	IEEE Std 1012-2016 (Revision of IEEE Std 1012-2012/ Incorporates IEEE Std 1012-2016/Cor1-2017) IEEE Standard for System, Software, and Hardware Verification and Validation - Redline // IEEE
Pubbl/distr/stampa	New York : , : IEEE, , 2017
ISBN	1-5044-4896-0
Descrizione fisica	1 online resource (465 pages)
Collana	IEEE Std ; ; 1012-2016
Disciplina	005.14
Soggetti	Computer programs - Verification Computer programs - Validation - Standards Computer software - Verification
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Verification and validation (V&V) processes are used to determine whether the development products of a given activity conform to the requirements of that activity and whether the product satisfies its intended use and user needs. V&V life cycle process requirements are specified for different integrity levels. The scope of V&V processes encompasses systems, software, and hardware, and it includes their interfaces. This standard applies to systems, software, and hardware being developed, maintained, or reused (legacy, commercial off-the-shelf [COTS], non-developmental items). The term software also includes firmware and microcode, and each of the terms system, software, and hardware includes documentation. V&V processes include the analysis, evaluation, review, inspection, assessment, and testing of products.